intended to support the growing in of normal tissue, and of a

filling which provides the implant with compressible and thus
tissue-like properties. The filling is advantageously formed by
an appropriate internal structure or as an alternative it is also
possible to use structural elements which have a spherical shape
and preferably themselves have an internal structure which makes
them compressible.

Page 3, line 24, delete "medical purposes" and add:
-- the reconstruction of soft tissue --;

Page 3, line 26, after "which is" and before "composed of" add -- characterized in that it is --; and,

Page 3, line 26, after "structural elements" and before "with a" add -- made of foil having a thickness of 10 to 200

 μ m

IN THE CLAIMS:

Please amend the claims as follows:

A Sub

(amended) Implant for [medical purposes] the reconstruction of soft tissue based on a physiologically compatible plastic [wherein it is composed of] which comprises thin foldable structural elements made of foil having a thickness of 10-

Q3 cont 200 μ m and [having] a surface that is wettable by a fluid lubricant.

 (amended) Implant [as claimed in] according to claim 1, wherein [it] said implant is surrounded by a covering.

Q4

- 5. (amended) Implant [as claimed in] according to claim 1 [or 2], wherein [it is composed of] the structural elements tubes formed of Said foil comprise tubular foils.
- 6. (amended) Implant [as claimed in one of the claims]

 according to claim 1 [to 5], wherein [it] said implant has a hydrophilized surface.

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- 7. (amended) Implant [as claimed in] according to claim 6, wherein [it] said implant contains an aqueous fluid as the lubricant.
- 8. (amended) Implant according to claim 1 [as claimed in one plable of the previous claims], wherein the thin foldable structural element is capable of swelling when contacted with a suitable liquid.

Q4 Sb).

(amended) Implant [as claimed in one of the previous claims], according to claim 1 wherein the lubricant is swellable.

- 10. (amended) Implant [as claimed in] according to claim 9, wherein the lubricant is a polysaccharide or glucosaminoglycan.
- 11. (amended) Implant [as claimed in one of the claims]

 according to claim 1 [to 5], wherein the thin foldable structural element has a hydrophobized surface.
- 12. (amended) Implant [as claimed in] according to claim 11, wherein [it] said implant contains fat or oil as the fluid lubricant.
- 13. (amended) Implant [as claimed in one of the previous claims] according to claim 1, wherein the plastic is a silicone rubber.
- 14. (amended) Implant [as claimed in] according to claim 13, wherein the silicone rubber is composed of polydimethylsiloxane.